

EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L2	247473	ANTIBOD\$3 OR IMMUNOGLOBULIN\$4 OR IMMUN\$2GLOBULIN\$4 OR GAMMA\$1GLOBULIN\$4	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2006/05/04 14:29
L13	1399	((rtf or ATP6N1D or ATP6a2 or J6B7 or (regeneration adj tolerance adj factor)) NOT SAME ((recombinant adj human adj tissue adj factor) OR (recombinant adj tissue adj factor)))	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2006/05/04 14:29
L15	13	13 same 2	US-PGPUB; USPAT	OR	OFF	2006/05/04 14:29

Search

Limits Preview/Index History Clipboard Details

Display Show Sort by Send to All: 9 Review: 1 

Items 1 - 9 of 9

One page.

 1: [Levine RF, Derk R, Beaman K.](#)

Related Articles, Links

 [Regeneration and tolerance factor. A vacuolar ATPase with consequences.](#)

Chem Immunol Allergy. 2005;89:126-34. Review.

PMID: 16129959 [PubMed - indexed for MEDLINE]

 2: [Lattuada D, Mangioni S, Vigano P, Ntrivalas EI, Rossi M, Palotti F, Carinelli S, Beaman KD, Di Blasio AM.](#)

Related Articles, Links

 The placental immunomodulatory cytokine regeneration and tolerance factor is also expressed by both human cycling and early pregnant endometrium.

Am J Reprod Immunol. 2004 Sep;52(3):224-31.

PMID: 15373763 [PubMed - indexed for MEDLINE]

 3: [Derk R, Beaman K.](#)

Related Articles, Links

 Regeneration and tolerance factor modulates the effect of adenosine triphosphate-induced interleukin 1 beta secretion in human macrophages.

Hum Immunol. 2004 Jul;65(7):676-82.

PMID: 15301855 [PubMed - indexed for MEDLINE]

 4: [Chedid A, Sung CC, Lepe MR, Ahmed SA, Iftikhar SA, Feller A, Beaman KD.](#)

Related Articles, Links

 Expression of a novel protein by regenerating hepatocytes and peripheral blood lymphocytes.

Clin Diagn Lab Immunol. 2001 Nov;8(6):1292-4.

PMID: 11687481 [PubMed - indexed for MEDLINE]

 5: [Boomer JS, Derk RA, Lee GW, DuChateau BK, Gilman-Sachs A, Beaman KD.](#)

Related Articles, Links

 Regeneration and tolerance factor is expressed during T-lymphocyte activation and plays a role in apoptosis.

Hum Immunol. 2001 Jun;62(6):577-88.

PMID: 11390032 [PubMed - indexed for MEDLINE]

 6: [Lee GW, Boomer JS, Gilman-Sachs A, Chedid A, Gudelj L, Rukavina D, Beaman KD.](#)

Related Articles, Links

 Regeneration and tolerance factor of the human placenta induces IL-10 production.

Eur J Immunol. 2001 Mar;31(3):687-91.

PMID: 11241271 [PubMed - indexed for MEDLINE]

 7: [Boomer JS, Lee GW, Givens TS, Gilman-Sachs A, Beaman KD.](#)

Related Articles, Links

 Regeneration and tolerance factor's potential role in T-cell activation and apoptosis.

Hum Immunol. 2000 Oct;61(10):959-71.

PMID: 11082509 [PubMed - indexed for MEDLINE]

 8: [Sung CC, Boomer JS, Givens TS, DuChateau BK, Lepe MR, Feller A, Westerman MP, Gilman-Sachs A, Chedid A, Beaman KD.](#)

Related Articles, Links

 Expression of regeneration and tolerance factor correlates directly with human immunodeficiency virus infection and inversely with hepatitis C virus infection.

Clin Diagn Lab Immunol. 2000 Mar;7(2):200-5.

PMID: 10702493 [PubMed - indexed for MEDLINE]

About Entrez
NCBI Toolbar

Text Version

Entrez PubMed

Overview

Help | FAQ

Tutorials

New/Noteworthy

E-Utilities

PubMed Services

Journals Database

MeSH Database

Single Citation Matcher

Batch Citation Matcher

Clinical Queries

Special Queries

LinkOut

My NCBI

Related Resources

Order Documents

NLM Mobile

NLM Catalog

NLM Gateway

TOXNET

Consumer Health

Clinical Alerts

ClinicalTrials.gov

PubMed Central

9: [Givens TS, DuChateau BK, Boomer JS, Westerman MP, Gilman-Sachs A, Beaman KD.](#) [Related Articles](#), [Links](#)

 **Regeneration and tolerance factor: a correlate of human immunodeficiency virus-associated T-cell activation.**

Clin Diagn Lab Immunol. 1999 Nov;6(6):872-7.

PMID: 10548579 [PubMed - indexed for MEDLINE]

Display

[Summary](#)

Show

20

Sort by

Send to

[Write to the Help Desk](#)

[NCBI](#) | [NLM](#) | [NIH](#)

[Department of Health & Human Services](#)

[Privacy Statement](#) | [Freedom of Information Act](#) | [Disclaimer](#)

Apr 24 2006 06:33:44